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Government of India



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International Conference on RESPONSIBLE AQUACULTURE & SUSTAINABLE FISHERIES INTERACT



RASHI 2022



Celebration of Silver Jubilee Year
of COF, CAU (I)

Jointly organized by



Our Partners



13-16 DECEMBER 2022

More than
1000
Participants

More than
10000
Audience

More than
7000
Farmers Reach

Second Announcement
CALL FOR REGISTRATION NOW!

Major Themes

1. Fisheries Resources and Sustainability
2. Innovation for Nutritional Security
3. Genome to Phenome in Aquatics
4. Healthy Aquatics for Wealthy Fish
5. Aqua-Resource Utilization: Net to Mouth
6. Smart Fishers for Advanced Society

Satellite meets

Fish Mela
&
Technology
Showcasing

International
Photography
Contest on
Aquatics

Students'
Innovation
Competition &
Doctorate
Consortium

Student Startups
and Fisheries
Entrepreneurs
Conclave

CONVENER

Prof. Ratan Kumar Saha
Dean, College of Fisheries, CAU (I), India

ORGANIZING SECRETARIES

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Kyushu University, Japan

Dr. Himadri Saha (National)
General Secretary (COFLAA), College of Fisheries, CAU (I), India

Dr. Gusheinzed Waikhom (Local)
General Secretary (NESFA), College of Fisheries, CAU (I), India



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**<https://www.facebook.com/COFLAAcau/>
<https://www.facebook.com/cof.tripura.735>**



www.rashicof.com



<http://surl.li/clzoe>

MEGA EVENT OF 2022 ON FISHERIES IN NORTH EAST INDIA
Deadline: 30 September 2022



RASHI 2022

College of Fisheries, CAU (I), Lembucherra, Tripura; College of Fisheries Lembucherra Alumni Association (COFLAA), Lembucherra, Tripura and North East Society for Fisheries and Aquaculture (NESFA), Tripura, India with pleasure invites all to the 'International Conference on Responsible Aquaculture and Sustainable Fisheries Interact (RASHI)' which is to be held during 13–16 December 2022 at College of Fisheries, Lembucherra, Tripura, India. The conference is part of the Celebration of the Silver Jubilee Year of COF [CAU(I)]. RASHI will be a significant event in the fisheries sector with the motto of addressing new advancements in aquatic sciences for developing sustainable aquaculture and promoting a 'Blue Economy'. This conference will bring professionals, researchers, stakeholders, and decision-makers from academia and industry under the same roof where they will express their thoughts and opinions, share wisdom and experiences with a focus on recent advancements in fisheries. RASHI aims at deliberating current topics in fisheries sciences with focus on recent advancements in Fisheries Technology, Aquaculture, Aquatic Diversity, Resource Management, Diseases and Health Management, Biotechnology and Genetics, Feeds and Nutraceuticals, Value Addition and Product Development, and Economics and Entrepreneurship Development based on Aqua resources. During the conference, leading experts across India and the world will present and share their experiences on the above broad themes.

ABOUT COLLEGE OF FISHERIES, LEMBUCHERRA, CAU (I)

College of Fisheries, Tripura, a constituent college of Central Agricultural University, Imphal, started functioning from 3rd October 1998 and become the twelfth Fisheries College of the Country established under the Agricultural University Education System. The campus has a total area of 54.72 acres provided by the State Government. The place is well connected with the capital city Agartala and is located about 12 km north of the capital city. The College has established its position at the national level in producing ICAR-JRF consistently and has evolved as one of the best Fisheries College in India. The graduates of this college are serving in various governments, non-government institutions, and universities within and outside India and have excelled in their respective fields. The college is also involved in research and extension activities since its inception in 1998 for the development of the fisheries sector in the region. With funding support from different national funding agencies, the college has significantly contributed a lot in research activities which are reflected in peer-reviewed research publications in different national and international journals. This institution has also extended significant extension services to the farmer of the north-eastern region of the country in the areas of aquaculture, fish health, environment, and processing technology.

ABOUT COLLEGE OF FISHERIES LEMBUCHERRA ALUMNI ASSOCIATION (COFLAA)

Formally established in 2012, the College of Fisheries Lembucherra Alumni Association (COFLAA) is an organization operating for the advancement of College of Fisheries, CAU, Lembucherra by fostering mutual communication and support between the University and its Alumni. The Association represents the interests of all Alumni of the college in India and around the world. The main objective of COFLAA is to build a global association, inclusive of all the alumni on the fine principles of friendship, cooperation, integrity, professionalism, and social responsibility. It also aims at promoting the best interests and welfare of the students and alumni of College of Fisheries, Lembucherra, and the professions and fields of fisheries sciences. It has organised the first alumni meet in 2016 in collaboration with Northeast Society for Fisheries and Aquaculture (NESFA) and recently organized Global and Regional Alumni Meet (GRAM)-2022 which was sponsored by IDP-NAHEP.

ABOUT NORTH EAST SOCIETY FOR FISHERIES AND AQUACULTURE (NESFA)

North East Society for Fisheries and Aquaculture (NESFA), India was established in 2006 with the aim to contribute for the growth and development of fisheries in the Northeast India by providing a common platform facilitating better interpersonal interaction and cooperation among different stakeholders in the Northeast.

BACKGROUND



Ennoblement in health and biosciences has led our species to new heights but still largely lagging in providing sustainable and affordable nutrition for all. Fisheries and Aquaculture have advanced tremendously in the past decades and are expected to make a significant contribution to human food security, and thereby is expected to contribute towards 'no poverty' (SDG1), 'zero hunger' (SDG2) and 'life below water' (SDG14) aims of Sustainable Development Goals (SDGs) adopted by all member of United Nations (UN) in 2015. Global fish production peaked at about 179 million tonnes in 2018 with a total estimated first-sale value estimated at USD 401 billion. Thus, it plays an important role in the economic, social, and nutritional well-being of people by employing millions of fishers and farmers globally.

India is the 2nd largest aquaculture producer in the world having an export of 12.9 lakh tonnes and valued at USD 6.68 billion which leads to the strengthening of economic growth of the nation. The Government of India has launched the flagship scheme Pradhan Mantri Matsya Sampada Yojana (PMMSY) with an estimated investment of Rs 20,050 crores to bring 'Blue Revolution' (Neel Kranti) for sustainable utilization of fisheries by stakeholders. However, with the increase in demand for fish and fisheries products and the rise in human population, several economically important fisheries are being overexploited. Moreover, stagnation of marine fish production, the impact of climate change, disease in aquaculture and quality of seafood and trade-related issues have emerged to be major constraints for the sustainable production of fisheries. Therefore, judicious use of the fishery resources by reducing losses, and increasing value addition and supplementing the increasing demand for fish through modern aquaculture technologies and sustainable fishing is required.

"RASHI" aims to deliberate on the recent advancement in aquatic sciences nationally and internationally which will lead to sustainable production. A unique and international mix of experts in aquatic sciences and stakeholders would lead to sharing of experience and research advancements in the frontier areas to facilitate the conservation and development of aquatic resources. It will provide a global platform for young researchers to present their research innovations for sustainable advancement in ensuring quality and safe produce, increasing export, and above all increasing farmers' income. "RASHI-2022" is also an attempt to foster cooperation between concerned stakeholders for exploring business and marketing linkages, financial tie-ups, and partnership opportunities for sustainable development of aquaculture.

WHO SHOULD ATTEND?

RASHI is designed for fisheries professionals and companies, innovative farmers, entrepreneurs and youths with ideas, academicians, scientists, researchers, students, research institutions, government officials, policymakers, and others engaged in activities related to education, research, business and entrepreneurship in aquatic sciences, fisheries, aquaculture and agri-allied sectors.

SESSIONS

- Keynote addresses and Expert Lectures
- 6 Technical Sessions for Oral and Poster Presentation
- Cultural Night
- Plenary Sessions

KEYNOTE SPEAKERS

Invited plenary lectures will be delivered by world-renowned experts in their respective fields. Names will be informed during the second announcement as well as on the websites.

CALL FOR PAPERS

RASHI invites abstracts from the academicians, researchers, and all others associated with the sectors for oral/poster presentations. All abstracts will be subjected to a double-blind peer-review process and categorized for oral or poster presentation. All submitted papers must be based on original research and should not have been previously submitted for publications or presented at another conference. Plenary and keynote speakers are encouraged to submit reviews and mini-reviews. Detailed guidelines for the preparation and submission of abstract is available in the link given below. At least one of the authors of the abstract must **register** (<https://forms.gle/2JvPwoQXLzoEdc7D9>) for the conference before the deadline for considering the abstract. All presentations, including oral and posters, must be in English. The details of the presentations will be updated later.

ABOUT THE VENUE

Agartala is the capital of the Indian state of Tripura and the second-largest city in northeast India after Guwahati, both in municipal area and population. It is India's third international internet gateway after the ones in Mumbai and Chennai and is among the most visited cities by domestic and overseas travellers/tourists in northeast India. The city is known for its vast cultural heritage and has many eye-catching sites to visit. Ujjayanta Palace, set among Mughal gardens located at the heart of Agartala is the centre of attraction for many tourists. It houses the Tripura Government Museum, where display

ABOUT THE VENUE CONTD...

include ninth Century sculptures. Nearby, ornate columns and pointed domes mark the Hindu temple, Jagannath Bari. North, Rabindra Kanan park has flowerbeds and a puppet house. Rudrasagar Lake, one of the Ramsar sites of the world is situated at about 52 km from the state capital of Tripura. The other major visiting places are Tripurasundari Temple in Udaipur, Unakoti in Unakoti District, Heritage Park in Agartala, Sepahijala Wildlife Sanctuary, Bhubenewari temple etc.

HOW TO REACH

Agartala is well connected to other cities in India by airways, roadways, and railways. There are direct flight connections to Kolkata, Imphal, Delhi, Guwahati, Bangalore, Visakhapatnam, Coimbatore, and Chennai. National Highway 8 connects Agartala to Assam and the rest of India by road, also known as the lifeline of Tripura. Lists of affordable accommodations will be updated later. RASHI will also facilitate accommodations in different hotels/ guest houses in Agartala as per prior request and the advance payment of hotel charges. However, other local hospitalities will be provided by RASHI.

VISA REQUIREMENTS

Overseas delegates who require an Indian visa for participation are requested to contact the organizers in advance for guidance and invitation letter. Issuance of Visa is subjected to approval from the Ministry of External Affairs, Govt. of India

RULES AND INSTRUCTIONS FOR COVID-19

All delegates of the RASHI are required to be fully vaccinated. To physically participate in the conference, a valid vaccination. Government guidelines on covid-19 protocol will be followed as issued time to time. Latest guidelines will be intimated by email to the participants.

REGISTRATION FEES

CATEGORY	MODE OF PARTICIPATION	
	Offline	Online
International (Academic)*	400 USD	100 USD
Domestic (Academic)	6000 INR	2000 INR
International (Private and Corporate Personal)	400 USD	100 USD
Domestic (Private and Corporate Personal)	7000 INR	2500 INR
International (Student)*	150 USD	50 USD
Domestic (Student)	2500 INR	1000 INR
Aqua-Entrepreneur and Aqua Hobbyist	2000 INR	800 INR
COFLAA/NESFA Members	3000 INR	1000 INR
* SPECIAL RATES FOR BANGLADESH, NEPAL, BHUTAN, SRILANKA		
Academic	400 80 USD	100 28 USD
Student	150 35 USD	50 14 USD

Scan and Register

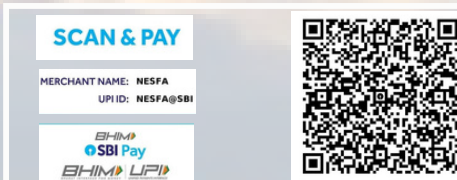


Link for online registration form:
<https://rb.gy/lqggyfi>

PAYMENTS

For RTGS/NEFT details are as under:

- Name of A/C: NESFA
- Account number: 33106325506
- IFSC code: SBIN0016016
- MICR Code: 799002535
- SWIFT code: SBININBB476



All payments should be made in the online form in favour of NESFA and sent to any of the contact addresses. Abstracts without a registration fee shall not be considered.

IMPORTANT DATES TO BE REMEMBERED

- Online Abstract Submission (Closed): **30 September 2022**
- Acceptance Notification: 10 October 2022
- Last Date for Sending Registration Charges: **30 October 2022**
- Last Date for Submission of Full-Length Papers: 30 October 2022
- Last Date for Booking Accommodation: 30 November 2022

CULTURAL NIGHT

It gives us a great pleasure to inform you all that a mega cultural night depicting the sparkling performances by the student talents representing the diverse culture and tradition across India will be showcased at the College of Fisheries campus during the conference.

TOUR/EXCURSION

We would like our delegates to explore the diverse culture of North-east India and the cultural beauty of Tripura. Trips to Unakoti, Pilak, Dumbur Lake, Trishna Wildlife Sanctuary, Bhuvanewari Temple, Tripura Sundari Temple, Sepahijala Wildlife Sanctuary, Neermahal, Chabimura, Kamalasagar, Kalapani Nature Park, Heritage Park, Tripura State Museum, will be arranged based on payment basis to make a visit to Tripura a memorable one. The Excursion is optional and at an additional cost. **Interested delegates must inform their plan and preferences well in advance.**

—TECHNICAL— Sessions

**PUBLICATION
PARTNER
FOR SPECIAL
ISSUES**



Journal of the Inland Fisheries Society of India
{NAAS Rating 5.71}



Journal of Agriculture and Ecology
{NAAS Rating 4.36}



T-1

FISHERIES RESOURCES AND SUSTAINABILITY

Sub Themes:

Species Diversification and Conservation, Habitat Restoration, Climate Smart Fisheries, Responsible and Sustainable Fisheries, Population Modelling

Sub Themes:

Integration of Farming Modules for Mountains and Valleys, Natural Farming, Organic farming, Ecosystem Based Aquaculture, Automation and Informatics in Aqua Sciences, ITKs & Grass Root Innovations in Fisheries and Aquaculture, Nutrient Sensitive Aquaculture, Carbon Neutral Aqua.

T-2

INNOVATION FOR NUTRITIONAL SECURITY

T-3

GENOME TO PHENOME IN AQUATICS

Sub Themes:

Biotechnology and Aquatics, Molecular Science in Aquatics, Advances in Nanotechnology, Genetics for Breed Management, Physiomics: Genomics; Proteomics; Metabolomics

Sub Themes:

Aquatic Contamination and Pollution, Aquatic Animal Health, Global Warming and Environmental Impact Assessment, Climate Resilient Aquaculture, Aqua-medicines

T-4

HEALTHY AQUATICS FOR WEALTHY FISH

T-5

AQUA- RESOURCE UTILIZATION: NET TO MOUTH

Sub Themes:

Value Addition for Smart Generation, Supply Chain Management for Quality Product, Aqua Engineering and Future Food, Packaging, Marketing and Consumption, Protein Food Security

Sub Themes:

Fisheries Start-ups, FPOs, Voluntary Groups and Businesses, Gender Sensitive Fisheries & Aquaculture, Fisheries Policies, Programmes, Education and Governance, Aquatic ICT and Digitization, Livelihoods and Economics

T-6

SMART FISHERS FOR ADVANCED SOCIETY

RASHI - 2022 SATELLITE MEETS

STUDENT STARTUPS AND FISHERIES ENTREPRENEURS CONCLAVE



'Student startups and Fisheries Entrepreneurs Conclave' would focus on practical issues faced by the student start-ups, farmers and entrepreneurs by sharing success stories and exploring business and marketing linkages, technology and financial tie-ups, and partnership opportunities for sustainable development of aquaculture ([Register Here: https://forms.gle/jqghmJfboyGcDsX6](https://forms.gle/jqghmJfboyGcDsX6))

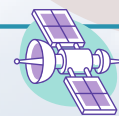


STUDENTS' INNOVATION COMPETITION & DOCTORATE CONSORTIUM

RASHI-1st National Students' Innovation competition on the Theme "Sustainable Innovation in Aquatics for Enhancement of Blue Economy" will provide a global stage for the next generation of Fisheries scientists to present their innovations and interact with renowned experts in Fisheries Sciences. It will be a national-level competition for students who are pursuing Undergraduate, Post Graduate and Ph.D programmes in **any academic and research institute** in India. ([Register Here: https://forms.gle/NJikMFErR9bpVY8z8](https://forms.gle/NJikMFErR9bpVY8z8)).

Special Lectures by the selected PhD degree holders in the field of fisheries & aquaculture during the **Doctorate Consortium**. ([Register here: https://forms.gle/iJL9PccLabxf7PLQ9](https://forms.gle/iJL9PccLabxf7PLQ9)).

ALUMNI MEET



The third COFLAA Alumni Meet will be held during the conference among the present and Ex-students of college to foster and encourage communication, interaction, fellowship and loyalty among alumni and students of College of Fisheries, Lembucherra, and work for knowledge advancement, sharing of resources, and professional development.



INTERNATIONAL PHOTOGRAPHY CONTEST

We know the diverse aquatic resources are a photographer's dream and we are keen to showcase and reward some of the many photographs. RASHI-2022 invites a photography contest **for professional, non-professional, and student photographers on a global level to shape and define the aquatic resources of the world**. The theme for the contest is "**Aquatics for a Sustainable Future**" with the objective of raising awareness among people about this valuable ecosystem. Information regarding registration and the guidelines for applying for each category will be notified on our official websites shortly. **Link for details:** www.shorturl.at/htlv3; **Registration link:** www.shorturl.at/ELRU3

FISH MELA AND TECHNOLOGY SHOWCASING



Exhibition will be arranged at the venue of conference which includes participation from Premier research institutions, State governments, Industries, NGOs related to education, research, business and entrepreneurship in aquatic sciences, fisheries, and aquaculture. Aquarium hobbyists are also invited to participate in the exhibition. Fish recipe competition will also be held.



AWARDS



PADMA SHRI DR. V. G. JHINGRAN BEST PHD. THESIS AWARD
(2019, 2020, 2021)

PROF. T M R SHETTY MEMORIAL LIFE-TIME ACHIEVEMENT
AWARD 2022

PROF. J. R. DHANZE MEMORIAL AWARD FOR BEST FISHERIES
GRADUATE OF INDIA-2022 (5 WINNERS)

ARUP NATH MEMORIAL AWARD FOR BEST M.F.SC. THESIS
(2019, 2020, 2021)

AMULYA DAS MEMORIAL BEST FISH HATCHERY AWARD-
2022

HARICHARAN DAS MEMORIAL BEST PROGRESSIVE FARMER
AWARD-2022

DR. M. L. BHOWMIK AWARD FOR BEST YOUNG SCIENTIST-
2022

BEST FISHERIES SCIENTIST AWARD-2022

EXCELLENCE ENTREPRENEURIAL AWARD-2022

EXCELLENCE SUBJECT MATTER SPECIALIST AWARD-2022

BEST FISHERIES OFFICER FOR EXCELLENCE IN EXTENSION
SERVICE-2022

NESFA FELLOW AWARD

BEST ORAL AND POSTER PRESENTATION AWARD IN EACH
THEME OF THE CONFERENCE

Apply Now by Clicking on each of the Awards
given above

OR

Use the QR code or the link
<https://rb.gy/dyel6h>



Deadline
September 30, 2022

*Award winners need to mandatorily attend the conference

Feel Free to Contact Award Committee for Any Queries

email: awardcof@gmail.com

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Shri. R. S. H. Srivathsa, Assist. Director, RCOF
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SPONSORSHIP PACKAGES OF RASHI 2022

1. Gold Sponsor - ₹ 4 Lakhs

- Exhibition Stall (9'x12' size)
- Complimentary Pass for the event – all technical sessions for 4 people
- 10 min presentation in any two sessions
- Display of company logo and banner in all sessions
- Full-page colour advt. in the Souvenir
- Sponsor's logo in website Home Page with mark as "Gold Sponsor"

2. Silver Sponsor - ₹3 Lakhs

- Exhibition Stall (9'x9' size)
- Complimentary Pass for the event – all technical sessions for 2 people
- 10 minutes presentation in any one session
- Display of company logo and banner in the session
- Full-page colour advt. in the Souvenir
- Sponsor's logo in website Home Page with mark as "Silver Sponsor"

3. Bronze Sponsor - ₹2 Lakhs

- Exhibition Stall (9'x9' size)
- Complimentary Pass for the event—all technical sessions for 1 person
- Half page colour advt. in the Souvenir
- Sponsor's logo in website Home Page with mark as "Bronze Sponsor"

OTHER OPTIONS

1. Physical exhibition stall (9'x12' size) – ₹1.0 Lakh
2. Standard digital exhibition stall – ₹10,000/- for a limited period – until the event page is closed
3. Standard digital exhibition stall – ₹20,000/- for 1 year
4. Digital banner Advt. in website (250 x 250) – ₹15,000/-
5. Full page colour advt. in the Souvenir – ₹50,000/-
6. Half-page colour advt. in the Souvenir – ₹30,000/-
7. Full page B/W advt. in the Souvenir – ₹30,000/-
8. Half page B/W advt. in the Souvenir – ₹20,000/-
9. ¼ of Full page colour advt. in the Souvenir – ₹15,000/-
10. ¼ of Full page B/W advt. in the Souvenir – ₹10,000/-
11. ¼ of Full page colour advt. in the Souvenir – ₹15,000/-
12. ¼ of Full page colour advt. in the Souvenir – ₹15,000/-

13. Physical Banner in the Event (5'Hx3'W) – ₹ 4000/-
14. Invoice / Receipt Advertorial: ₹25,000/- – 2 Nos.
15. Certificate Printing sponsorship: ₹1 Lakh - 1 No.
16. "Brought to you by" – ₹1 Lakh - 1 No. (visible in all pages of website)
17. Ack. message Advertorial: ₹ 25,000/- – 1 No.
18. Reach direct campaign – ₹ 1,00,000/- (send promotional emails to all participants, authors) - articles, books, catalogues, ebooks, webinars, feedback, etc.
19. Best wishes / compliments – ₹ 2000/- Multiple
20. Call for paper submission block Advt – ₹ 25,000/-
21. Distribution of Brochure/leaflets/products/samples with the registration kit – ₹ 25,000/-

Feel Free to Contact for Any Queries

Email: rashic2022@gmail.com

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**Hurry!!
Limited
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Designed by Dr. Himadri Saha, G.S. COFLA